

## OAK-PART II MISSION 9040

## PREFACE

THIS IS THE SECOND OF AN ESTIMATED 3 DAILY DAK REPORTS BASED ON MISSION 9040 AND DEALING WITH THE HIGHEST-PRIDRITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT, COVERING THE DAK-REPORTING PERIOD FROM 1430 HOURS 6 AUGUST 1962 TO 1430 HOURS 7 AUGUST 1962, PRESENTS INFORMATION ONLY ON THOSE COMOR TARGETS OBSERVED ON THE PHOTOGRAPHY.

IN MANY INSTANCES INTERPRETATION HAS BEEN IMPAIRED BY FOGGING OF UNKNOWN ORIGIN. TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED BECAUSE OF LIMITING CONDITIONS (IDENTIFICATION ONLY) ARE INCLUDED. COMOR TARGETS NOT OBSERVED OR NOT COVERED BY THE PHOTOGRAPHY WILL BE INCLUDED IN THE FINAL OAK REPORT ON MISSION 9040.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT, AND WITHIN EACH SUBJECT, BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE DAK-REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT FOLLOWING THE LISTING OF COMOR TARGETS. ALL TARGETS IN THIS REPORT ARE LOCATED IN THE USSR UNLESS OTHERWISE INDICATED.

THE NAMES WHICH APPEAR IN THE HEADERS FOR MRBM SITES ARE THE NAMES WHICH CONFORM WITH TDI CRITERIA (REFERENCE -- NAMES OF SURFACE-TO-SURFACE INSTALLATIONS, J2DM-35-62, 14 FEB 62).

SELECTED PHOTOGRAPHIC REFERENCES ARE GIVEN FOR EACH TARGET.

OBSERVED AND REPORTED FOLLOWING THE DESCRIPTION OF THE TARGET.

PASS NUMBERS ARE PREFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). THE LETTER F

PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE

LETTER A PRECEDING FRAME NUMBERS INDICATES THE AFT CAMERA.

UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESES

FOLLOWING THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED

AS KH-4 (1) APR 62.

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY FROM MISSION 9040 IS BEING ACCOMPLISHED IN A SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT

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COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, FUTURE DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

2

TOP SECRET



25X2

25X1

THE FIRST TIME

25X1

NPIC/R-117/62

## SUMMARY

A TOTAL OF 46 TARGETS WERE OBSERVED DURING THE PERIOD AND ARE COVERED BY THIS REPORT.	CURRENT REPORTING
<u>HIGHLIGHTS</u>	
THE POWER PLANT. CITY. AND SYNTHETIC FUELS PLAN	T 16 ARE VISIBLE FOR

25X2

A NEW AREA (G) HAS BEEN IDENTIFIED AT TYURA TAM. LAUNCH COMPLEX D. IS COVERED AGAIN AND FURTHER CONSIDERATIONS HAVE BEEN MADE CONCERNING SILO CONSTRUCTION AT LAUNCH AREAS 1 & 2D

FOUR NEW SA-2 SITES HAVE BEEN IDENTIFIED, ONE EACH AT IRKUTSK, NOVOSIBIRSK, ANGARSK, AND BARNAUL (MISSILE BONUS 1).

> TOP SECRET Approved For Release 2006/12/19: CIA-RDP78B04560A000300010008-7

25X1	MISSILES
	ARKHANGELSK SUSPECT ICBM AREA 6432N Ø4Ø32E
	NE AREA CLOUD COVERED. NO SSM ACTIVITY NOTED IN CLOUD-FREE AREAS WITHIN A 25-NM RADIUS OF ARKHANGELSK.
25X1	
25X1	
	TYURA TAM MISSILE TEST CENTER 4550N 06318E
	ALTHOUGH THE ENTIRE TYURA TAM CENTER (ATTACHMENT

ALTHOUGH THE ENTIRE TYURA TAM CENTER (ATTACHMENT 1)
IS COVERED BY PHOTOGRAPHY, FOGGING PRECLUDES A
DETAILED INTERPRETATION.

LAUNCH COMPLEXES A AND B -- NO APPARENT CHANGE.

LAUNCH COMPLEX C -- NO APPARENT CHANGE IN VISIBLE PORTIONS. HOWEVER, PHOTO QUALITY PRECLUDES COMPLETE INTERPRETATION.

LAUNCH COMPLEX D (ATTACHMENT 2) — CONSTRUCTION ACTIVITY CONTINUING AT LAUNCH AREA 1D. THE TWO OBJECTS PREVIOUSLY OBSERVED IN THE EXCAVATION MAY BE ABOVE GROUND LEVEL BUT NOT AS DEFINITELY AS A THIRD OBJECT CENTERED BETWEEN THEM. A DEFINITE LOOP ROAD PATTERN IS NOW DEVELOPING AROUND THE OBJECTS. AT LAUNCH AREA 2D. THE BUNKER AND THE TWO OBJECTS ARE VISIBLE WITHIN THE EXCAVATION. (THE CIA PHOTO INTERPRETERS CONSIDER IT A POSSIBLE SILO TYPE. THE NAVY PHOTO INTERPRETERS RESERVE THEIR OPINION AT THIS TIME).

LAUNCH COMPLEX E -- NO SIGNIFICANT CHANGE. THE RAIL LINE DOES NOT BRANCH INTO THIS AREA.

LAUNCH COMPLEX F IS BEING CONSTRUCTED ON A HILLOCK. CONSTRUCTION IS CONTINUING, WITH NO RECOGNIZABLE PATTERN AS YET. THE RAIL LINE DOES NOT SERVE THIS AREA.

NEWLY-IDENTIFIED AREA G (ATTACHMENT 3) -- THE RAIL SPUR HEADING NW FROM THE MAIN SERVICE RAIL LINE IS NOW BEING CONSTRUCTED TOWARD AREA G. AREA G CONSISTS OF TWO CLEARED AREAS. ONE IS PROBABLY A SUPPORT AREA

WHICH NOW CONTAINS AT LEAST 8 BUILDINGS. THE SECOND IS A PROBABLE OPERATIONAL-TYPE AREA IN AN EARLY STAGE OF CONSTRUCTION. THERE IS NO DEFINITE PATTERN APPARENT. THE AREA CONTAINS AT LEAST 4 BUILDINGS, 2 CIRCULAR EXCAVATIONS, AND AN ADJACENT ANGULAR EXCAVATION.

NO SIGNIFICANT CHANGES APPARENT ELSEWHERE IN THE CENTER.

	CENTER.	
-	PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS — LAUNCH COMPLEX A LAUNCH COMPLEX C LAUNCH COMPLEX E LAUNCH COMPLEX F LAUNCH AREA 1D LAUNCH AREA 2D AREA G, FRAME	25X1 25X1
		25X1
25X1		
	MEGET/TELMA SUSPECT ICBM AREA 5224N 10403E	
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 25-NM RADIUS OF MEGET.	
25X1		
25X1		
	KOSTROMA ICBM LAUNCH COMPLEX 5750N 04115E	
	LAUNCH AREAS A. B. AND C NO SIGNIFICANT CHANGE SINCE MISSION	25X1
	LAUNCH AREA D CONSTRUCTION CONTINUING. ONE MISSILE-READY BUILDING NOW APPARENT.	
~25X1 -	LAUNCH AREA E SHOWS CONSTRUCTION PROGRESS SINCE MISSION THE EAST END OF THE EXCAVATION HAS BEEN SQUARED OFF. THERE APPEAR TO BE TWO OBJECTS IN THE EXCAVATION. THE FINAL CONFIGURATION FOR THE NOTCHED EXCAVATION IS NOT YET APPARENT. CLOUDS AND PHOTO QUALITY PRECLUDE A 35-NM RADIUS SEARCH.	

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	PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS	
	FOLLOWS. —	
1		
25X1	en e	
23/(1	TEYKOVO ICBN LAUNCH COMPLEX 5652N 04035E	
•	NO APPARENT CHANGE SINCE MISSION ROAD BETWEEN TRANSFER POINT AND LAUNCH AREA STILL	2
	UNDER CONSTRUCTION. NO ADDITIONAL LAUNCH SITES OR	
<i>:</i>	SIGNIFICANT ACTIVITY IN CLEAR AREAS WITHIN A 35-NM RADIUS OF TEYKOVO.	
	PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS	
	FOLLOWS: " STGNIFTCANT TAEMS ARE AS	
		2
25X1	and the second of the second o	
	TAYSHET SUSPECT SSM AREA 5557N Ø98ØØE	
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 50-NM RADIUS	
	OF TAYSHET. HAZE AND FOGGING LIMIT SEARCH.	
	25X1	
25X1		
25X1	□NIZHNEUDINSK SUSPECT SSM AREA 5454N Ø99Ø3E	
25X1	NIZHNEUDINSK SUSPECT SSM AREA 5454N Ø99Ø3E	
25X1		
25X1	NO SSM ACTIVITY OBSERVED IN CLEAR AREAS WITHIN 50-NM	

25X1			
	KURGAN SUSPECT SSM AREA 5526N Ø652ØE		
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 50-NM RADIUS OF KURGAN.		
	25X1		
25X1	7. XCUXN CUCDECT, CON ADEA - 5/87N 8/0205		
	ISHIM SUSPECT SSM AREA 5607N 06929E		
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 50-NM RADIUS OF ISHIM.		
\$ 14 mg	25X1		
25X1			
	KOZELSK ICBM LAUNCH COMPLEX 5357N Ø3548E		
.1	COMPLEX IDENTIFIED, BUT FOGGING AND SCALE PRECLUDE DETAILED INTERPRETATION.  NO SIGNIFICANT ACTIVITY IN CLEAR AREAS WITHIN 35-NM RADIUS OF KOZELSK. WEST HALF OF SEARCH AREA NOT COVERED BY PHOTOGRAPHY.		
			25X1
25X1	And the second of the second o		
	SLYUDYANKA SUSPECT ICBM LAUNCH COMPLEX 5131N 10410E		
25X1	SUSPECT FACILITY IDENTIFIED FROM  COLLATERAL AS BAYKALSKIY PULP PLANT. SEE NPIC CABLE		25X
25/1	RADIUS OF SLYUDYANKA REVEALED NO MISSILE ACTIVITY.		
		25X1	

25X1			
	KHANTY MANSIYSK SUSPECT SSM AREA 6101N 0	69Ø2E	
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 2 OF KHANTY MANSIYSK.	5-NM⊹RAD	IUS
			25X1
5X1			
	SARALA SUSPECT SSM AREA 5452N Ø8914E		
	ONLY EASTERN HALF OF 50-NM RADIUS OF SARA BY PHOTOGRAPHY. NO SSM ACTIVITY IN CLEAR		ED /
·		2	:5X1
25X1			
	ABAZA SUSPECT SSM AREA 5239N 09006E		
	ONLY EASTERN HALF OF 50-NM RADIUS OF ABAZ PHOTOGRAPHY. NO SSM ACTIVITY OBSERVED IN AREAS.		D BY
•			
			25X1
OF)//		s 2	
25X1	NERCHINSK SUSPECT SSM AREA 5158N 11635E		
	NO SSM ACTIVITY IN CLEAR AREAS WITHIN A 5 OF NERCHINSK.	Ø-NM RADI	US
			25X1
25X1			
	KARANGIT MISSILE TEST AREA 4502N 03558E		
	IDENTIFICATION ONLY.		
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		•	25X1

25X1

ONLY FASTERN	ECHIN SUSPECT	RADIUS OF	UZHGOROD	/
PERECHIN COV	ERED BY PHOTOG	GRAPHY. NO	SSMIACTI	VIII A
MUKACHEVO MR	BM LAUNCH SITE	2 4819N	Ø2237E	
THE RECTANGU	EARS COMPLETE LAR SITE CONS H BUILDING MIN SUPPORT AREA	ISTS OF 4 L DWAY BETWEE	N EACH PA	OS∳ A ' NIR OF :
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		·		
ZELENA-FRYDE	EK SUSPECT MRB	M AREA (CZE	CH) 494	IN Ø182
	ITY IN CLEAR			
NO SSM ACTIV	ITY IN CLEAR			MIRADIU
NO SSM ACTIV	ITY IN CLEAR			
NO SSM ACTIV	ITY IN CLEAR	AREAS WITH	N A 15-N	M RADIU 25X
NO SSM ACTIVOR ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR	AREAS WITHI	N A 15-N	M RADIU 25X <b>Ø1919E</b>
NO SSM ACTIV OF ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR	AREAS WITHI	N A 15-N	91919E M RADIU
NO SSM ACTIVOR ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR	AREAS WITHI	N A 15-N 49Ø5N IN A 15-N	91919E
NO SSM ACTIVOF ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR DK.	REA (CZECH)	N A 15-N 49Ø5N IN A 15-N	25X <b>Ø1919E</b> M RADIU
NO SSM ACTIVOF ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR DK.	REA (CZECH)	N A 15-N 49Ø5N IN A 15-N	25X <b>Ø1919E</b> M RADIU
NO SSM ACTIVOF ZELENA-FR	VITY IN CLEAR RYDEK.  SUSPECT MRBM A VITY IN CLEAR OK.  TRICA SUSPECT	REA (CZECH) AREAS WITH	(CZECH)	M RADIU 25X 01919E M RADIU 25X

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IDENTIF	ICATION ONLY.			
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KAPUSTI	YAR/VLADIMIR	OVKA GM TES	ST RANGE 48	35N Ø4545E
NO APPA	RENT CHANGE SI	NCE MISSION		NO NO
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<u> </u>		<u> </u>		
				25X
DNEPROPE	TROVSK MOTOR	VEHICLE PLA	NT/3 (DAZ)	4826N Ø3459E
	CONSTRUCTION, IT, OR OBJECTS	OBSERVED 1	N TEST AREA.	- •
	OF OPERATION	AL ACITATES	<b>♥</b> . 19 19	•

OMSK AIRCRAFT ENGINE PLANT BARANOVA 29 5457N Ø7326E  MAIN PLANT AREA CLOUD COVERED. POSSIBLE BUILDING FOUNDATION UNDER CONSTRUCTION JUST SOUTH OF FINAL ASSEMBLY BUILDING. NO AIRCRAFT OR UNUSUALLY LONG RAIL CARS OBSERVED. NO SUSPECT MISSILE ASSOCIATED EQUIPMENT OBSERVED. QUALITY OF PHOTOGRAPHY NOT AS GOOD AS MISSION 25X1  MINSK AREA MISSILE PRODUCTION SEARCH 5353N Ø2734E  NO MISSILE-PRODUCTION FACILITIES IN CLEAR AREAS WITHIN A 25-NM RADIUS OF MINSK.  25X1  KHARKOV AREA MISSILE PRODUCTION SEARCH 4959N Ø3614E  NO MISSILE PRODUCTION ACTIVITY IN CLEAR AREAS WITHIN A 25-NM RADIUS OF KHARKOV.  25X1  KIEV AREA MISSILE PRODUCTION SEARCH 5Ø27N Ø3Ø3ØE  NO MISSILE PRODUCTION FACILITIES IN CLEAR AREAS WITHIN A 25-NM RADIUS OF KHEV.	25X1		OBSERVED. QUALITY OF PHOTOGRAPHY NOT AS GOOD AS MISSION OR MISSION	25X1
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KIEV AREA MISSILE PRODUCTION SEARCH 5027N 03030E  NO MISSILE PRODUCTION FACILITIES IN CLEAR AREAS			NO MISSILE PRODUCTION ACTIVITY IN CLEAR AREAS WITHIN A 25-NM RADIUS OF KHARKOV.	f a
NO MISSILE PRODUCTION SEARCH 5027N 03030E			2	25X1
NO MISSILE PRODUCTION FACILITIES IN CLEAR AREAS WITHIN A 25-NM RADIUS OF KIEV.	-			
			NO MISSILE PRODUCTION FACILITIES IN CLEAR AREAS WITHIN A 25-NM RADIUS OF KIEV.	
25X1	•		25X	I

	NO UNUSUALLY LONG RAIL CARS OR CONSTRUCTION ACTIVITY OBSERVED AT PLANT AREA. NO EQUIPMENT OR OBJECTS OBSERVED IN THE TEST AREA. NO EVIDENCE OF OPERATIONAL ACTIVITY IN TEST AREA.	
	25X1	
	ZAPOROZHYE AIRCRAFT ENGINE PLANT 478 4749N Ø3511E	
	NO ROCKET ENGINE TEST FACILITIES IN CLEAR AREAS WITHIN A 35-NM RADIUS OF ZAPOROZHYE.	
	25X1	
	LENINGRAD AIRCRAFT ENGINE PLT 466B (117) > 5959N Ø3Ø2ØE	
Г	NO ROCKET ENGINE TEST FACILITIES IN CLEAR AREAS WITHIN A 35-NM RADIUS OF LENINGRAD.	
Į	25X1	
		2

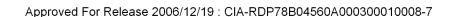
	25X1	NPIC/R=117/62
05)/4		
25X1	BRZEG (BRIEG) SUSPECT MISSILE ARE	EA (POLAND) 5051N 01728E
	NO SSM ACTIVITY IN CLEAR AREAS WI OF BRZEG.	THIN A 25-NM RADIUS
25X1		
BONUS	1. THE FOLLOWING SA-2 SAM SITES H NEWLY IDENTIFIED	IAVE BEEN
25X1	COMPLETED SA-2 SAM SITE 12 NM WES 53-21-00N 083-27-30E. PLOTTED ON SHEET 0162-20A, 1ST ED, JUN 59.	
25X1: 1	COMPLETED SA-2 SAM SITE 13 NM NW 52-45-00N 103-45-40E. PLOTTED ON SHEFT 0200-21A, 2D ED, SEP 59.	
25X1	COMPLETED SA-2 SAM SITE 20 NM WSW 52-12-00N 103-48-00E. PLOTTED ON SHEET 0200-21A, 2D ED, SEP 59.	
25X1	COMPLETED SA-2 SAM SITE 8.5 NM SS 54-54-15N Ø83-ØØ-1ØE. PLOTTED ON SHEET Ø162-1ØA. 1ST ED JUN 59.	
25X1	AIRCRAFT  DOLON AIRFIELD 5032N 07912E	
	AIRCRAFT 36 LARGE UNIDENTIFIED SMALLER UNIDENTIFIED AIRCRAFT.	AIRCRAFT + 12
25X1		

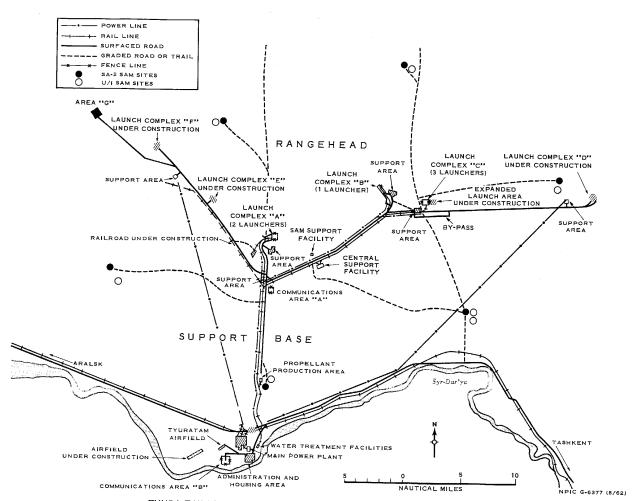
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	NPIC/R-117/	62
25X1	ENGELS AIRFIELD 5129N Ø4611E	•
	AIRCRAFT APPROXIMATELY 40 UNIDENTIFIED AIRCRAFT PARKED ON MAIN PARKING APRON AND ON NW AND SE APRONS.	
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•		25X2
25X1	_	
25X1		
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\$2.5°,		
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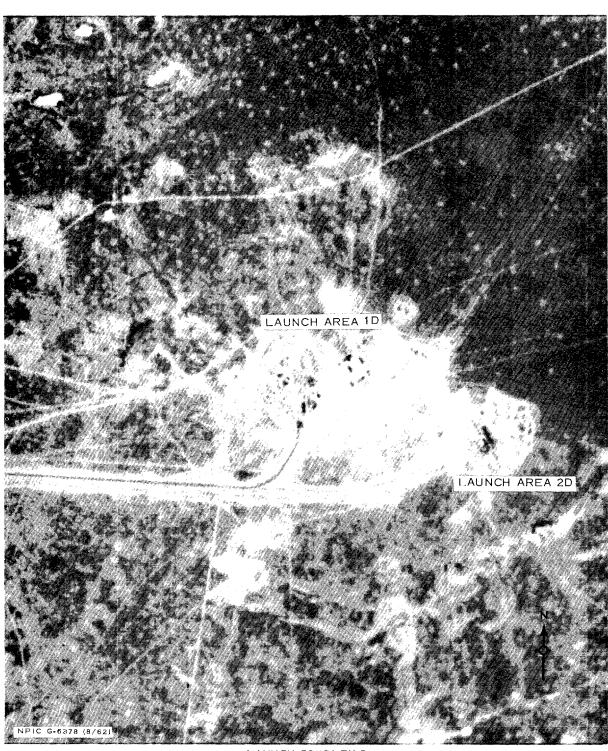
TOP SECRET 会





TYURA TAM MISSILE TEST CENTER. Red denotes information from Mission 9040.

NPIC/R-117/62 ATTACHMENT 2



LAUNCH COMPLEX D.

NPIC/R-117/62 ATTACHMENT 3



NEWLY IDENTIFIED AREA G.

Approved For Release 2006/12/19 : CT/CTDISTER 04560A000300010008-7